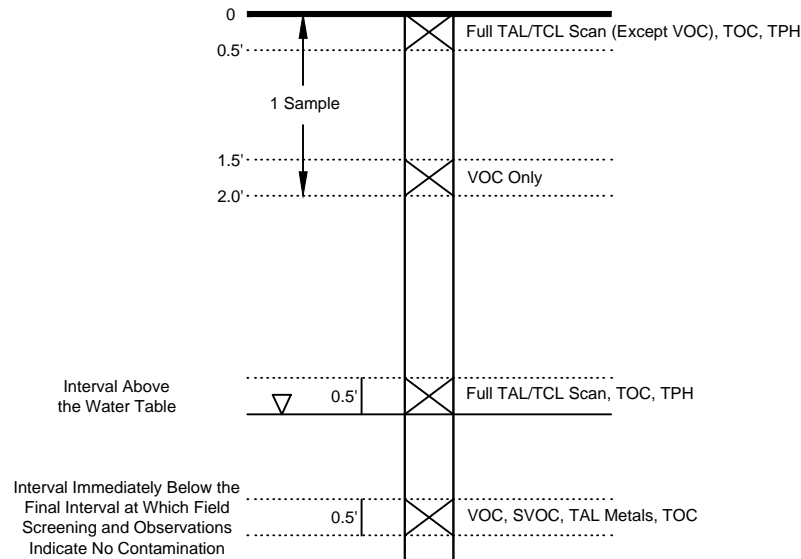
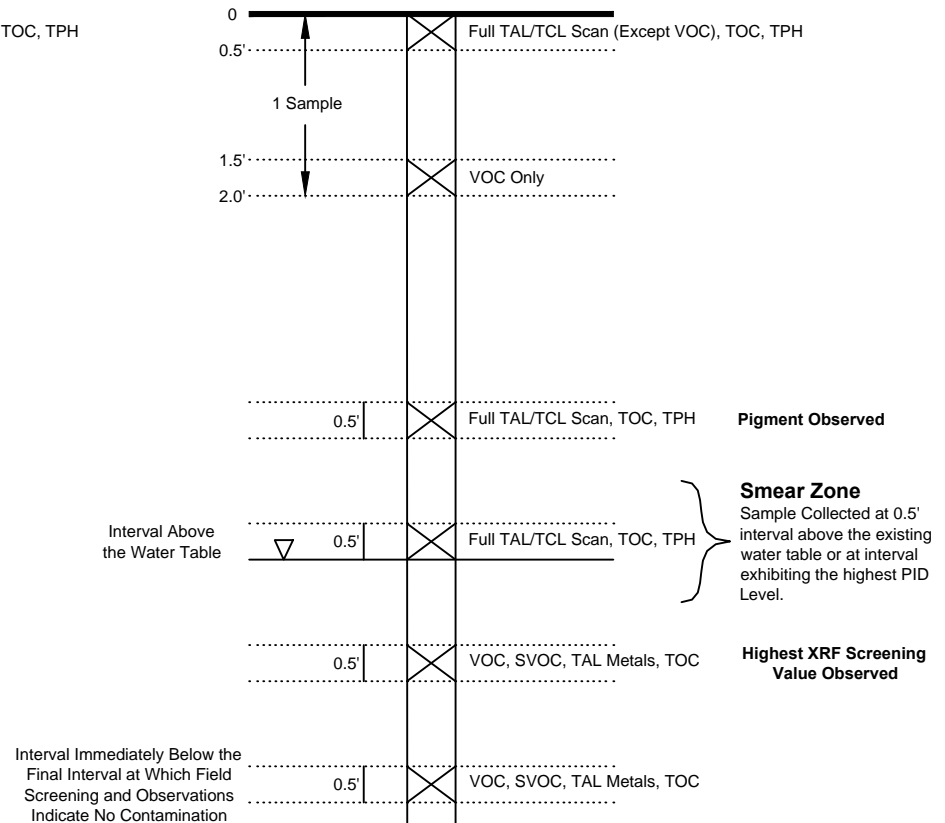


# Soil Sampling Profiles

Typical Sampling Interval  
Based on No Remarkable Observations



Typical Sampling Interval  
Based on Elevated Field Screening  
Results and Observations



Notes:

1. All samples collected will be analyzed for TOC.
2. Full TAL/TCL Scan analysis consists of VOCs, SVOCs, TAL Metals plus Cyanide, PCBs, and Pesticides.
3. Samples collected from the unsaturated zone will be analyzed for Full TAL/TCL Scan and TPH.
4. Samples collected from the saturated zone will be analyzed for VOCs, SVOCs, and TAL Metals.
5. This figure originally provided as Figure 5-2 in the "Supplemental Remedial Investigation Work Plan - Sherwin-Williams / Hilliard Creek Site - Former Manufacturing Plant - Gibbsboro, NJ", dated May 2009 (revised July 2009).

LEGEND:		TITLE:  <b>Soil Sampling Profiles</b>	
PROJECT: Former Manufacturing Plant - Remedial Investigation		DATE: MARCH 2011	
CLIENT NAME: The Sherwin-Williams Company		FIGURE #: <b>6</b>	